

PUREST TASTING WATER

CONGRATULATIONS ON UPGRADING YOUR WATER FILTRATION SYSTEM

ZEROVMATER

### WHAT MAKES ZEROWATER DIFFERENT?

TECHNOLOGY THAT WORKS HARDER THAN THE COMPETITION



5-STAGE FILTER



ZERO DISSOLVED SOLIDS



PUREST

### LOVE ZEROWATER?

#### TELL US

### TELLTHEM

#### JOIN US







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If you experience any problems or have additional questions, please do not hesitate to contact our dedicated, live US-based technical support team at:



1-000-203-2025



CUSTOHERS EVICENTEROWATER COM

Mon Fri: Sam Burn CT



**PEROWATER COM** 



- VISIT OUR WEBSITE FOR DAILY COUPONS
  - JOIN OUR FILTER SUBSCRIPTION PROGRAM



Scan, Sign Up and Save with Our No Hassle Filter Sabscription Program!

Vou Know It's important to change your filler when your 105 mint it reads above 006ppm. With our automatic filter replent them are around a variable what you result.

## ADDITIONAL PERF

OF ZEROWATER'S 5-STAGE FILTER VS. CONVENTIONAL 2-STAGE FIL PRIMARY DRINKING WATER REGULATIONS AND CONTAMINANTS

METALS						
	ZEROVANIER		TEVERIO CONASIALIONYE			
_	POTATORIS NOT THE	OF LOCATIONS	SA BALLONS BUTTONS	40 CALLUNS		
ANTIMONY	4016	16%	09%	80%		
ARSING III	80%	16%	63%	5 6 96		
BRSENICH		65%	94%	87%		
BACIUM	19.1%	89.9%	96%	91%		
BERYLIUM		1479)	94%	7.396		
EADNIUM	9744	97%	97%	97%		
CHROMIENT	98%	8476	93%	7.B%		
CHESMISH S		D0 9s	93%	67%		
SOPPER	19.15		93%	88%		
ERDN		961.0 %	99%	99%		
LEAD	10%	6.0 %	85%	63%		
MARGANETT	8816	86%	49%	22%		
MERCONT	9211	9196	92%	87%		
BILENIBA		H(5)	7.9%	54%		
SALVER	80.9%	8691	37%	14%		
THALLBIM	91%	181	9.1%	88%		
ZINC	10.9%	19/8%	95%	95%		

## ORMANCE RESULTS

ER FOR INDAGANIC CHEMICALS AS LISTED UNDER THE EPA'S NATIONAL ISTED UNDER THE EPA'S SECONDARY DRINKING WATER STANDARDS

INORGANIC NON-METALS						
	ZEROVMTER		LEADING CONVENTIONAL			
	FLTERED*	FILTERED	10 DALLONS FETTINED	OBALLONS CHYERED		
ASBESTOS	9946	9.6	89%	50%		
CHURRINA	SPERM	1918 Tit	119	886		
CHARLE	98 排胎	a (Maria)	10%	13%		
STOURIST OF	9826	8,000		2.60		
OTTHERE	98-4	子第10	46%	4,756		
NITRITE	99%	88%	93%	92%		

Test results becad on NSE/ANSI tasting standards of your through devices as performed by Quality Filter Testing Laboratory, LLC, located in Williamstown, New Jersey, en independent ISO 17025 laboratory recognized by IAPMO.

ZeroWater's 5 stage litter with a rated capacity of 20 Gallons and Britis's 2-Stage Standard Filter with a roted capacity of 40 Gallons were tested in accordance with the products' recommended daily usage of 2 gallons of filtration per day. Results shown are based on an averaged calculation of each filter's test results of drinking water at a pH invel of 6.5 and pH level of 8.5.

"5: Figuration after 20 Gallons of Filtration

- % reduction after 40 Gallies of Extration

Brita : Is a registered trademark of Brita : L.P. which is not attiliated with Zero Technologies, LLC.

# DISSOLVED SOLIDS

Dissolved Solids are metals, salts, minerals and runoff that may affect the look and taste of your water. By removing virtually all dissolved solids you're left with the purest tasting water.



## ZEROWATER REMOVES VIRTUALLY ALL DISSOLVED SOLIDS

DELIVERING THE PUREST TASTING WATER

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# **AVERAGE EXPE**



## TED FILTER LIFE

TAP WATER TOS

DESCRIPTION

EXPECTED QUANTITY OF ZENDWATER PER FILTER

000-001

Moets FDA standards for 70% levels in partition bottles water. No known musicipalities.

NA

002-050

Networkly enterring fromly a few aither. Can arithment dangerous humanities such as lead.

40 gubous so more

051-200

Contentinant levels within typical range Most water in the USA falls into this grouning

75 to 40 gattens

201-300

High containment level. Expect slightly lower tempority.

15 in 25 ye bury

901-400

Exerptionally high continuous fivel. Most users will notice about a Other Ote.

Ben th galipun

407+

The highest TOS water. Expect lower capacity when reducing your mater to 000

Digattens or beau